ELSEVIER

Discrete Applied Mathematics 78 (1997) 303–304

DISCRETE APPLIED MATHEMATICS

Author Index

Volume 78 (1997)

Arikati, S.R., A. Maheshwari and C.D. Zaroliagis, Efficient computation of implicit representations of sparse graphs	(1–3)	1– 16
Barnes, T.M. and C.D. Savage, Efficient generation of graphical partitions	(1–3)	17– 26
Berman, K.A. and Y. Liu, Generalized bicycles	(1–3)	27– 40
Chang, G.J., see J.-H. Yan	(1–3)	227–233
Chang, M.-S. and C.-C. Hsu, On minimum intersection of two minimum dominating sets of interval graphs	(1–3)	41– 50
Du, D.Z., see P. Fishburn	(1–3)	75– 87
Du, D.-Z., B. Gao and W. Wu, A special case for subset interconnection designs	(1–3)	51– 60
Fàbrega, J. and M. Zaragozà, Fault-tolerant routings in double fixed-step networks	(1–3)	61– 74
Fang, S-C., see M. Natu	(1–3)	207–226
Fishburn, P., F.K. Hwang, D.Z. Du and B. Gao, On 1-rate wide-sense nonblocking for 3-stage Clos networks	(1–3)	75– 87
Gao, B., see P. Fishburn	(1–3)	75– 87
Gao, B., see D.-Z. Du	(1–3)	51– 60
Hansen, P., G. Storchi and T. Vovor, Paths with minimum range and ratio of arc lengths	(1–3)	89–102
Hasunuma, T. and Y. Shibata, Embedding de Bruijn, Kautz and shuffle-exchange networks in books	(1–3)	103–116
Hayward, R.B., Meyniel weakly triangulated graphs II: A theorem of Dirac	(1–3)	283–289
Hedetniemi, S.M., see J.-H. Yan	(1–3)	227–233
Hedetniemi, S.T., see J.-H. Yan	(1–3)	227–233
Ho, K.I-J., J.Y-T. Leung and W-D. Wei, Scheduling imprecise computation tasks with 0/1-constraint	(1–3)	117–132
Hsu, C.-C., see M.-S. Chang	(1–3)	41– 50
Hwang, F.K., see P. Fishburn	(1–3)	75– 87
Jansen, B., see J.P. Warners	(1–3)	251–282
Katona, G.Y., Edge disjoint Polyp Packing	(1–3)	133–152
Kim , S.-R. and F.S. Roberts, Competition numbers of graphs with a small number of triangles	(1–3)	153–162
Koh, K.M. and E.G. Tay, Optimal orientations of products of paths and cycles	(1–3)	163–174
Koulamas, C., see G.J. Kyparisis	(1–3)	175–187
Kyparisis, G.J. and C. Koulamas, Open shop scheduling with maximal machines	(1–3)	175–187
Leung, J.Y-T., see K.I-J. Ho	(1–3)	117–132
Li, W.N., Two-Segmented channel routing is strong NP-complete	(1–3)	291–298
Liu, Y., see K.A. Berman	(1–3)	27– 40
Maheshwari, A., see S.R. Arikati	(1–3)	1– 16
Müller, H., Recognizing interval diagraphs and interval bigraphs in polynomial time	(1–3)	189–205
Natu, M. and S.-C. Fang, The point-to-point connection problem – analysis and algorithms	(1–3)	207–226
Roberts, F.S., see S.-R. Kim	(1–3)	153–162
Roos, C., see J.P. Warners	(1–3)	251–282
Savage, C.D., see T.M. Barnes	(1–3)	17– 26

Elsevier Science B.V.

Shibata, Y., see T. Hasunuma	(1–3)	103–116
Storchi, G., see P. Hansen	(1–3)	89–102
Tay, E.G., see K.M. Koh	(1–3)	163–174
Taylor, J.G., Book Announcements	(1–3)	299–302
Terlaky, T., see J.P. Warners	(1–3)	251–282
van Stengel, B. and R. Werchner, Complexity of searching an immobile hider in a graph	(1–3)	235–249
Vovor, T., see P. Hansen	(1–3)	89–102
Warners, J.P., T. Terlaky, C. Roos and B. Jansen, A potential reduction approach to the frequency assignment problem	(1–3)	251–282
Wei, W-D., see K.I-J. Ho	(1–3)	117–132
Werchner, R., see B. von Stengel	(1–3)	235–249
Wu, W., see D.-Z. Du	(1–3)	51– 60
Yan, J.-H., G.J. Chang, S.M. Hedetniemi and S.T. Hedetniemi, k-Path partitions in trees	(1–3)	227–233
Zaragozà, M., see J. Fàbrega	(1–3)	61– 74
Zaroliagis, C.D., see S.R. Arikati	(1–3)	1– 16